

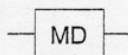
$$R_1 = 10 \text{ k}\Omega \pm 5 \% ^{1)}$$

$$R_2 = 1 \text{ k}\Omega \pm 5 \% ^{1)}$$

$$C_1 = 0,015 \text{ }\mu\text{F} \pm 5 \%$$

¹⁾ Non-inductive components

²⁾ Impedance » measuring impedance Z



Equivalent to the above in subsequent figures.

759/88

2554
2555

Figure 11 – Example of a measuring device and its frequency characteristics